09/744,384
Paper #8 Attach

	Type	L #	Hits	Search Text
1	BRS	L162	501	"dopaminergic neuron"
2	BRS	L167	7	"dopaminergic neuron cells"
3	BRS	L172	35006	"cell culture"
4	BRS	L177	1522	bFGF or "basic fibroblast growth hormone"
5	BRS	L182	46008	differentiation
6	BRS	L187	32671	"ascorbic acid"
7	BRS	L192	15	162 same 172
8	BRS	L197	0	192 same 177
9	BRS	L202	5	162 same 177
10	BRS	L207	1916	"precursor cell$"
11	BRS	L212	34	207 same 177
12	BRS	L217	0	212 same 187
13	BRS	L222	10	212 same neuronal
14	BRS	L227	5	187 same 177
15	BRS	L232	85	"differentiated neurons"
16	BRS	L237	9	232 and 177 and 187

BLoeb_Job_1_of_1

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US005753506	27	1 - 27
US006045807	21	1 - 21
US006040180	43	1 - 43
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FILE 'MEDLINE, CAPLUS, BIOSIS, EMBASE' ENTERED AT 10:17:58 ON 22 JUN 2001

L10 547 NEURONAL PRECURSOR CELL#
L11 710 NEURONAL PRECURSOR CELL#
L12 2 CULTUR? (N) L11
L13 32983 BASIC FIBROBLAST GROWTH FACTOR OR BFGF OR FGF-1
L14 35 L11 (S) L13
L15 0 ASCORBIC ACID (S) L14
L16 0 ASCORBIC ACID AND L14
L17 13 DUP REM L14 (22 DUPLICATES REMOVED)
L18 27 DOPAMINERGIC NEURON CELL?
L19 128691 ASCORBIC ACID
L20 0 L13 AND L19 AND L18
L21 63 L13 (P) L19
L22 0 L21 AND NEURON CELL?
L23 1878 (MCKAY R? OR MCKAY, R?)/AU,IN
L24 95 (STUDER L? OR STUDER, L?)/AU,IN
L25 25 L11 AND L23
L26 0 L11 AND L24
L27 11 DUP REM L25 (14 DUPLICATES REMOVED)
L28 2 L27 AND L13
L29 9 L24 AND L13
L30 6 DUP REM L29 (3 DUPLICATES REMOVED)

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FILE 'MEDLINE, CAPLUS, BIOSIS, EMBASE' ENTERED AT 16:11:23 ON 29 JUL 2001

L1 16971 NEURONAL CELLS
L2 7461 PARKINSONS OR HUNTINGTONS OR ALZHEIMERS
L3 1 (REPLACE? OR INJECT?) (N) L1
L4 22 GRAFT (P) L2
L5 21 DUP REM L4 (1 DUPLICATE REMOVED)
L6 158 STEM CELL THERAPY
L7 18 REVIEW (P) L6
L8 14 DUP REM L7 (4 DUPLICATES REMOVED)
L9 8809 EMBRYONIC STEM CELL#
L10 419 (TREATMENT OR THERAPY) (S) L9
L11 32 REVIEW (S) L10
L12 19 DUP REM L11 (13 DUPLICATES REMOVED)

Loeb, Bronwen

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Yao et al (1995) JOURNAL OF NEUROSCIENCE RESEARCH, (1995 Aug 15) 41 (6) 792-804.
Toth et al (1995) JOURNAL OF NEUROSCIENCE RESEARCH, (1995 Aug 15) 41 (6) 764-774.
Gritti et al (1995) NEUROSCIENCE LETTERS, (1995 Feb 13) 185 (3) 151-154.
Ohsawa et al (1993) NEUROSCIENCE, (1993 Nov) 57 (1) 67-77.
Deloulme et al (1991) JOURNAL OF NEUROSCIENCE RESEARCH, (1991 Aug) 29 (4) 499-509.
Gensburger et al (1987) FEBS LETTERS, (1987 Jun 8) 217 (1) 1-5.
Okabe et al (1996) MECHANISMS OF DEVELOPMENT, (1996 Sep) 59 (1) 89-102.
Cattaneo et al (1990) NATURE, (1990 Oct 25) 347 (6295) 762-765.
Studer et al (1997) Society for Neuroscience Abstracts, (1997) Vol. 23, No. 1-2, pp. 1998.
Studer et al (1999) Society for Neuroscience Abstracts, (1999) Vol. 25, No. 1-2, pp. 554.

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Bjorklund (2000) NOVARTIS FOUNDATION SYMPOSIUM, (2000) 231 7-15; discussion 16-20.

Svendsen et al (1999) TRENDS IN NEUROSCIENCES, (1999 Aug) 22 (8) 357-364.

Boheler et al (1999) Cells Tissues Organs (1999), 165(3-4), 237-245

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